

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

Claim 1 (currently amended):           An image transmitting device comprising:

combining process means for generating a composite image by joining a plurality of original images;

storing means for storing the composite image generated by the combining process means and the original images that the composite image comprises together with corresponding combining data required for generating the composite image; and

selection process means for ~~executing a selection process that outputs~~ selecting one or more of the composite image, original images, or combining data as output data based on an output destination device specified as the destination for image transmission,

wherein the selection process means ~~executes the following selection processes~~ further comprises (a) or (b):

(a) ~~a selection process on~~ selecting output data ~~predetermined based on predetermined~~ attributes of the output destination device;

(b) ~~a selection process on~~ selecting output data based on ~~setting in an~~ output data selection table that associates identification data for a plurality of destination devices with various output or non-output data of the composite image, original image, and combining data.

Claims 2 and 3: (canceled).

Claim 4 (previously presented): An image transmitting device as recited in claim 1, wherein the selection process means executes the selection process based on user specifications.

Claim 5 (currently amended): An image transmitting method comprising:  
a composite process step for generating a composite image by joining a plurality of original images;  
a storing step for storing the composite image generated by the combining process means and the original images that the composite image comprises together with corresponding composite data required for generating the composite image; and  
a selection process step for ~~executing a selection process that outputs~~selecting one or more of the composite image, original images, or combining data as output data based on an output destination device specified as the destination for image transmission,  
wherein the selection process ~~in the selection step is executed as the following selection processes~~further comprises (a) or (b):

(a) ~~a selection process on~~selecting output data ~~predetermined based on~~predetermined attributes of the output destination device;

(b) ~~a selection process on~~selecting output data based on ~~setting in an~~ output data selection table that associates identification data for a plurality of destination devices with various output or non-output data of the composite image, original image, and combining data.

Claims 6 and 7: (canceled).

Claim 8 (previously presented): An image transmitting method as recited in claim 5, wherein the selection process in the selection process step is executed based on user specifications.

Claims 9-16: (canceled).

Claim 17 (new): The image transmitting device as recited in claim 1, wherein the election process means executes the selection process to selectively output one of original images and combining data and composite images based on properties of the output destination device.

Claim 18 (new): The image transmitting device as recited in claim 1, wherein the storage means comprises a single physical storage device.

Claim 19 (new): The image transmitting device as recited in claim 1, wherein the storage means is a harddisk.

Claim 20 (new): The image transmitting device as recited in claim 1, wherein the original images are obtained from at least one of ultrasound diagnostic equipment, magnetic resonance scanners, computed tomography scanners, and computed radiography scanners.

Claim 21 (new): The image transmitting device as recited in claim 1, wherein the selection process means executes the selection process to selectively output two of original images and combining data and composite images based on properties of the output destination device.